DM™602 S2

Stand-mount/Bookshelf loudspeaker system

Product Summary

- The DM602 S2 is a 2-way vented-box system with a woven Kevlar® cone bass/mid
 driver which virtually eliminates distortions caused by radial waves travelling back and forth
 along the cone. The aluminium dome tweeter produces amazing open sound.
- The high quality cabinets are attractively finished in a choice of Black Ash or Cherry vinyl
 In common with all other models the grey baffle, moulded in mica-filled polypropylene,
 forms a second layer to the wooden baffle adding stiffness and damping.
- A review from What Hi-Fi (July 1999) underpinned our belief in the speaker with comments including, "providing a fantastic level of refinement in a medium sized box and having enough bass weight and control to satisfy those into rock and dance. Great all-rounders and an excellent buy".

WHAT HI-FI?

Awarded What HiFi's prestigious five stars. July 1999.



Awarded Hi-Fi Choice Best Buy April 2000.

Technical highlights



Nautilus™ Tweeter: B&W's Nautilus Tweeter technology ensures that the sound remains focused and time-sensitive and that the stereo-image is presented with unparalleled three dimensional accuracy.



Kevlar®: B&W developed and patented the method of using Kevlar® for loudspeaker cones to reduce unwanted standing waves. DuPont originally created Kevlar® for use in bulletproof vests.



Description 2-way vented-box system Power handling 25W - 120W into 8 ohm on unclipped **Drive units** 1 x 25mm metal dome high-frequency programme 1 x 180mm woven Keylar® cone Dimensions Height: 490mm Width: 236mm bass/midrange Depth: 306mm **Finishes** Cabinet: Cherry or Black Ash Vinyl, Frequency response $52Hz - 20kHz \pm 3dB$ on reference Grilles: Black cloth Sensitivity 90dB spl (2.83V, 1m) Nominal impedance 8 (min 4.3)

